

Abstract

A shroud plate for headgear is provided that may comprise a shell, an insert, a lock, a release mechanism wherein the shell extends around at least a portion of the insert has a smooth surface with rounded edges and corners and is shaped to match the contour of the headgear, and at least one attachment point wherein the attachment point is laterally movable within a restricted area. Further, the shroud plate may be attachable to headgear at a single attachment point and may be given rotational stability by an elevated ridge or a plurality of legs which may extend over or wrap around an edge of the headgear.

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